IN THE SPECIFICATION

On page 13, the first sellman graph beginning at line 6 kindly substitute the following:

Suitable fiber reinforcement materials are nylons (as general class), polyesters (as a general class), polyaramids (such as Kevlar®, Twaron® or Technora®), polyolefins (such as ECHNOLOGY CENTER BOOK Dyneema® and Spectra® which are made of ultra high molecular weight polyethylene) and polybenzoxazole (PBO).

IN THE CLAIMS

Kindly add the following claims 12 and 13:

--12. A flexible fluid containment vessel for the transportation and/or

containment of cargo comprising a fluid or fluidisable material, said vessel comprising:

an elongated flexible tubular structure comprised of fabric which includes fibers or varns made from material consisting essentially of ultra high molecular weight polyethylene, or polyolefins;

> said tubular structure having a front end and a rear end; means for sealing said front end and said rear end; means for filling and emptying said vessel of cargo; and a means for rendering said tubular structure impervious by coating said fabric with a polyurethane material.

13. The vessel in accordance with claim 12 wherein said coating is a thermoset polyurethane coating .--

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